

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(water\$ vapor adj exchanger) with ((oxygen cathode air) near (inlet and outlet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/02 14:57
L2	1	("6630260").PN.	USPAT; USOCR	OR	OFF	2005/03/02 15:31
S1	176	mix\$4 near (exhaust outlet exit) same (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 15:06
S2	27	S1 and (pressure near (loss reduc\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 14:24
S3	3486	mix\$4 near ((hydrogen fuel reformat "h.sub.2") (oxygen air oxidant "o.sub.2")) near (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:00
S4	99	S3 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 15:55
S5	150	(blend combine couple join link interconnect admix intermix merge unite "join together") near ((hydrogen fuel reformat "h.sub.2") (oxygen air oxidant "o.sub.2")) near (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 15:59
S6	58	S5 and (vent atmosphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 08:46
S7	2	S6 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 15:57
S8	7	S5 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:01

S9	0	(blend combine couple join link interconnect admix intermix merge unite "join together") near ((hydrogen fuel reformat "h.sub. 2") and (oxygen air oxidant "o.sub. 2")) near (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:01
S10	53	mix\$4 near ((hydrogen fuel reformat "h.sub.2") and (oxygen air oxidant "o.sub.2")) near (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:00
S11	3275	(blend combine couple join link interconnect admix intermix merge unite "join together") with ((hydrogen fuel reformat "h.sub. 2") and (oxygen air oxidant "o.sub. 2")) with (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 08:43
S12	4	S10 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:02
S13	298	S11 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:02
S14	109	S13 and (vent atmosphere)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/23 16:03
S15	21	("3146131" "3485676" "3718506" "4041210" "4647516" "4650728" "4714681" "4766044" "4865926").PN. OR ("5084363").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/23 16:59
S16	22	("3149921" "3216911" "3575718" "3616274" "3719529").PN. OR ("3852169").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/23 17:00
S17	0	("2002/0012893").URPN.	USPAT	OR	ON	2005/02/23 17:01
S18	0	("2003/0091879").URPN.	USPAT	OR	ON	2005/02/23 17:01
S19	7	("5084363" "5401589" "5686196" "5856034" "6086839" "6383468" "6472092").PN. OR ("6656616").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/23 17:07
S20	9	("5047299" "5413879" "5595833" "5658681" "6165633").PN. OR ("6472092").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/23 17:10

S21	25310	(mix\$4 blend combine couple join link interconnect admix intermix merge unite "join together") with ((hydrogen fuel reformat "h.sub. 2") and (oxygen air oxidant "o.sub. 2")) with (burner "catalytic converter" combustor reactor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:18
S22	13000	S21 and (exhaust vent atmosphere dispense)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:27
S23	881	S22 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:19
S24	27	S23 and (gas\$liquid adj separator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 08:48
S25	3489	mix\$4 near ((hydrogen fuel reformat "h.sub.2") (oxygen air oxidant "o.sub.2")) near (exhaust outlet exit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:18
S26	1199	S25 and (burner "catalytic converter" combustor reactor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:26
S27	923	S26 and (exhaust vent atmosphere dispense)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:19
S28	56	S27 and (fuel adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:19
S29	669	(fuel adj cell) near (burner "catalytic converter" combustor reactor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:26
S30	117	S29 same (exhaust vent atmosphere dispense)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 10:27

S31	13	("4293315" "4642272" "4650727" "4659634" "4670359" "4816353" "5271916" "5484577" "6159626" "6485853" "6521204" "6582841" "6716400").PN. OR ("6838062").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/24 11:27
S32	8	("3801372" "5700595" "5853909" "6007931" "6013385" "6274259" "6316135").PN. OR ("6699612").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/24 10:49
S33	22	("4678723").PN. OR ("4865926").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/24 10:50
S34	4	DE-19903168-\$.did. WO-200063993-\$.did. DE-19620501-\$.did. DE-4119113-\$.did. DE-69302902-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/02/24 11:56
S36	2	DE-4219113-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/02 14:56
S37	13	(US-20020012893-\$ or US-20030091879-\$).did. or (US-3852169-\$ or US-4865926-\$ or US-5084363-\$ or US-6472092-\$ or US-6485853-\$ or US-6521204-\$ or US-6541142-\$ or US-6656616-\$ or US-6699612-\$ or US-6815106-\$ or US-6838062-\$).did.	US-PGPUB; USPAT	OR	ON	2005/03/01 14:57
S38	1	S37 and "MFM"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/01 14:58
S39	1	("20020094469").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 15:59
S40	1	WO-200045456-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/01 15:59
S41	6	(pressure adj loss) near muffler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/03/02 10:29